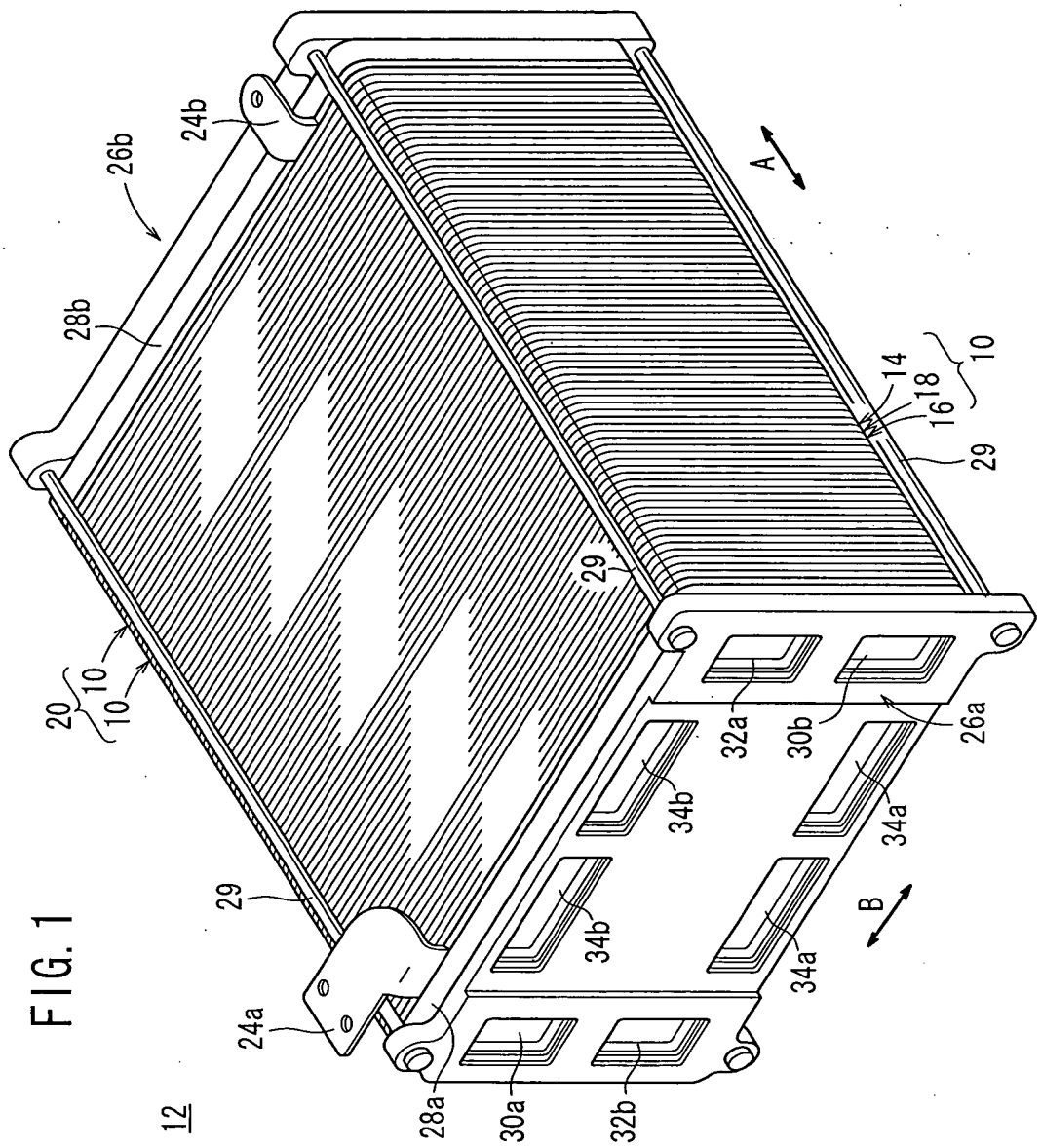

24b
26b
28b
A
14
18
16
10
29
29
20
10
10
32a
30b
26a
34b
34a
29
34b
34a
B
24a
12
28a
30a
32b

FIG. 1

FIG. 2

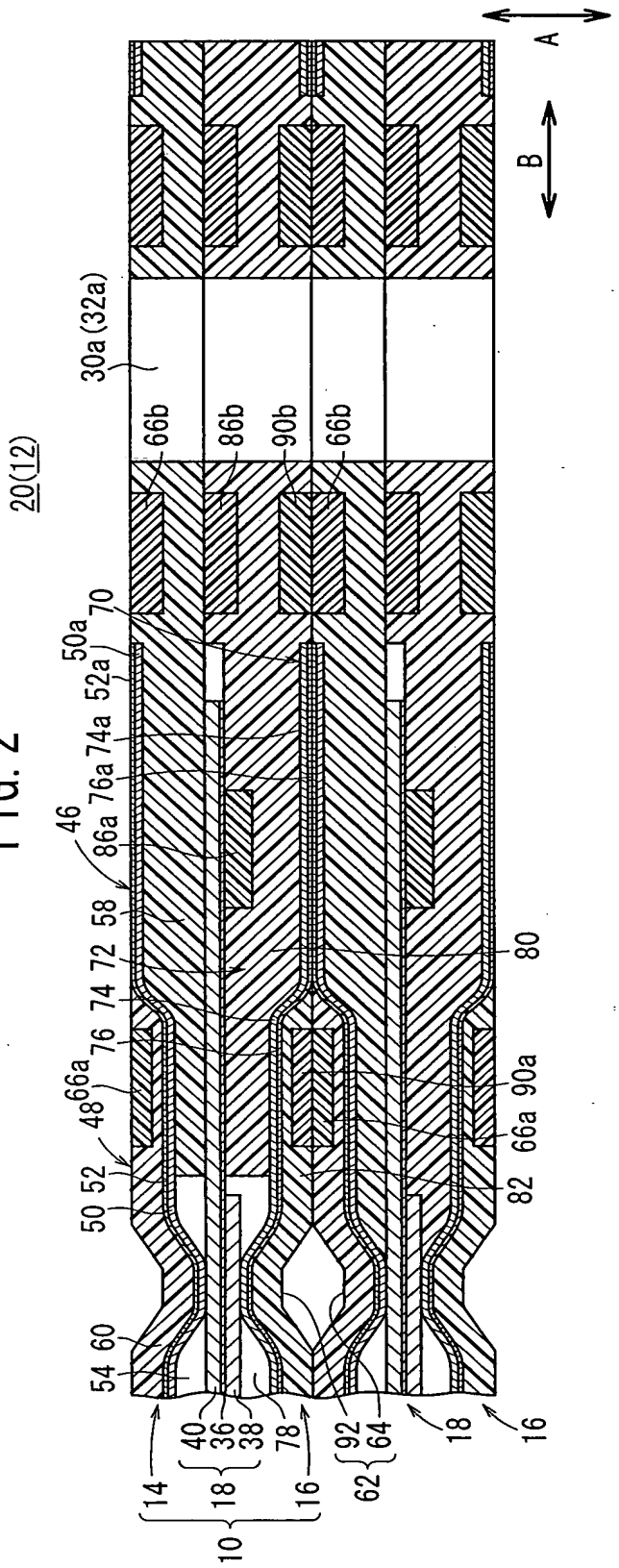

A
B
20(12)
30a (32a)
66b
86b
90b
66b
50a
70
52a
74a
76a
46
86a
58
72
74
76
66a
48
52
50
54
60
80
90a
66a
82
14
18
10
40
36
38
16
78
92
64
62
18
16

FIG. 3

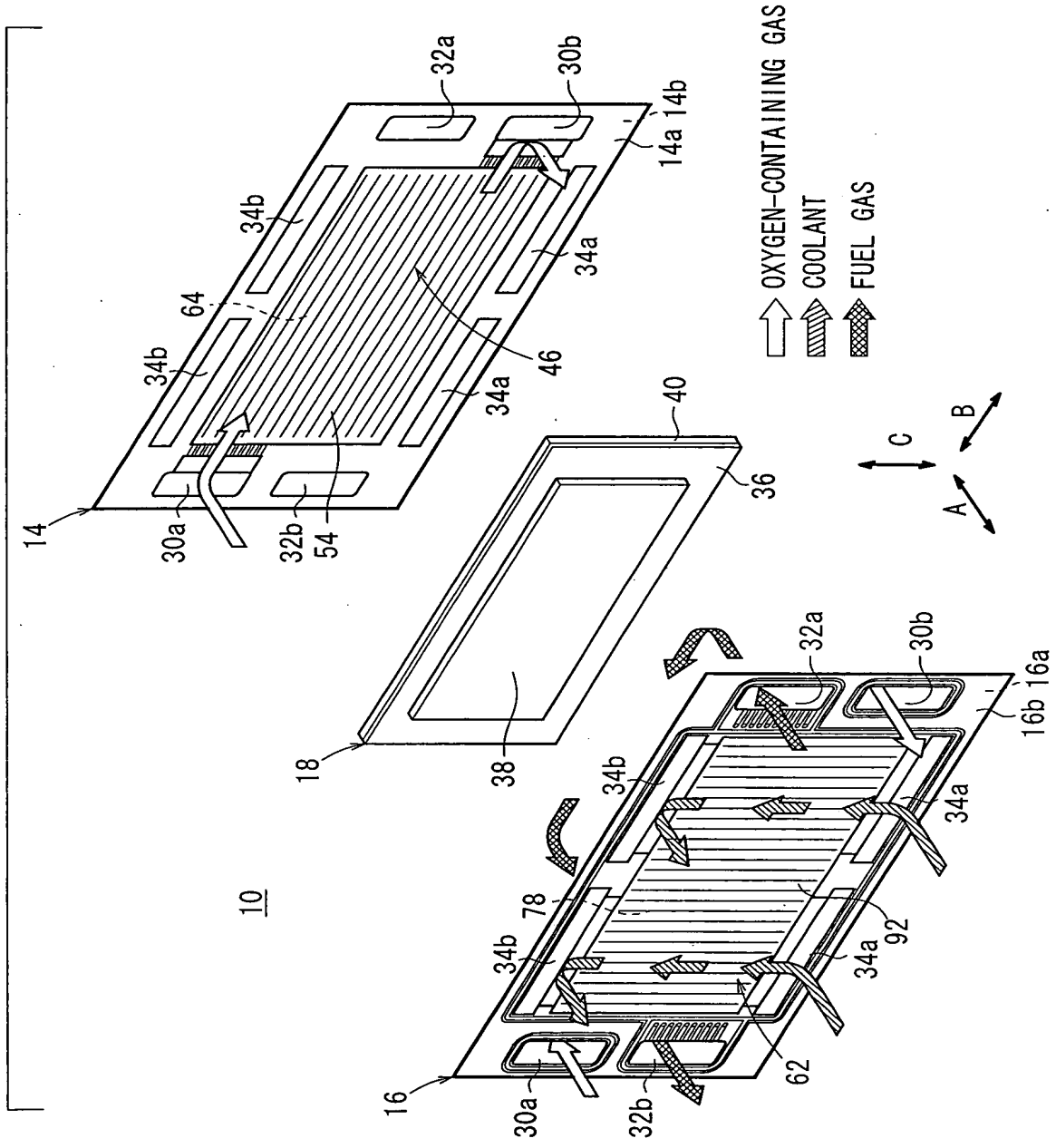

OXYGEN-CONTAINING GAS
COOLANT
FUEL GAS
10
14
16
18
30a
30b
32a
32b
34a
34b
36
38
40
46
54
62
64
78
92
14a 14b
16b 16a
A
B
C

FIG. 4

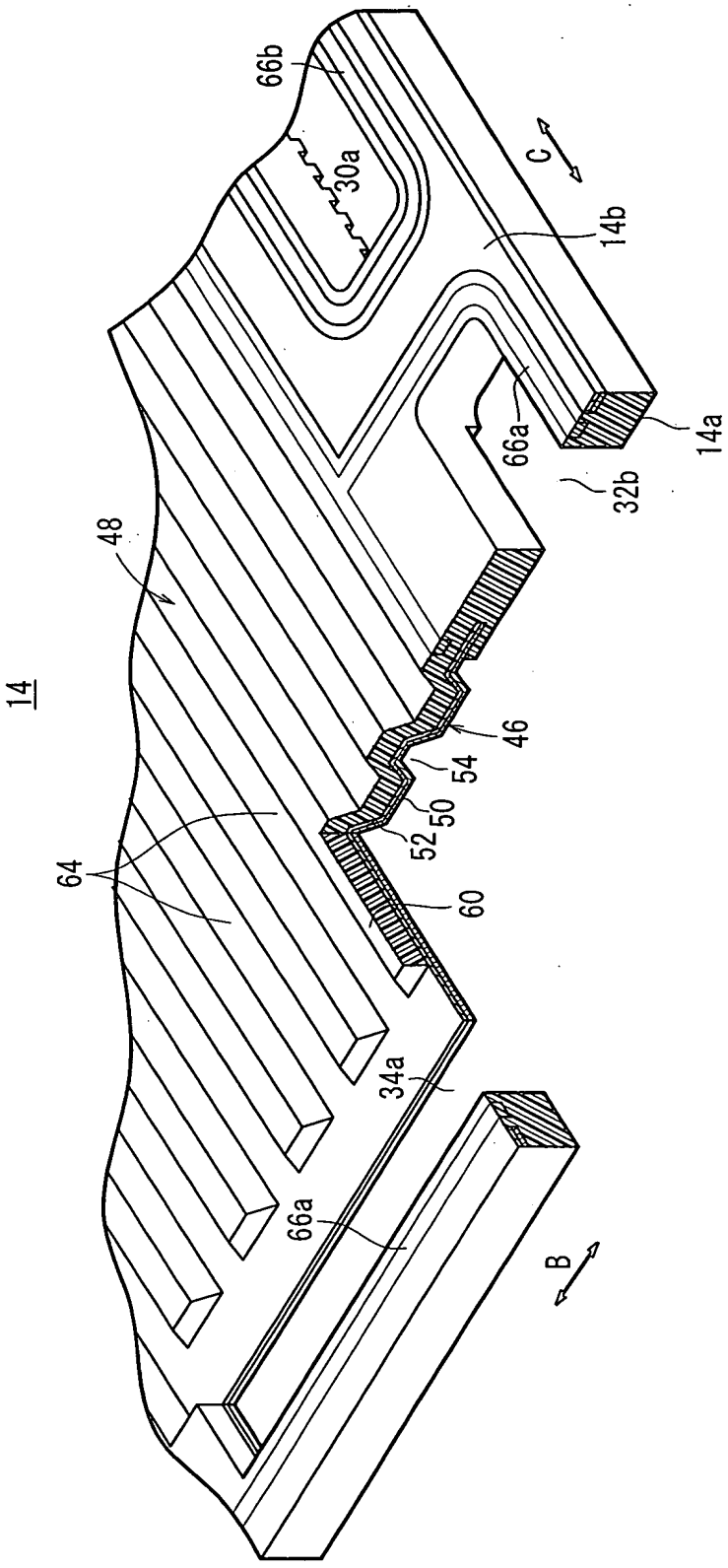


FIG. 5

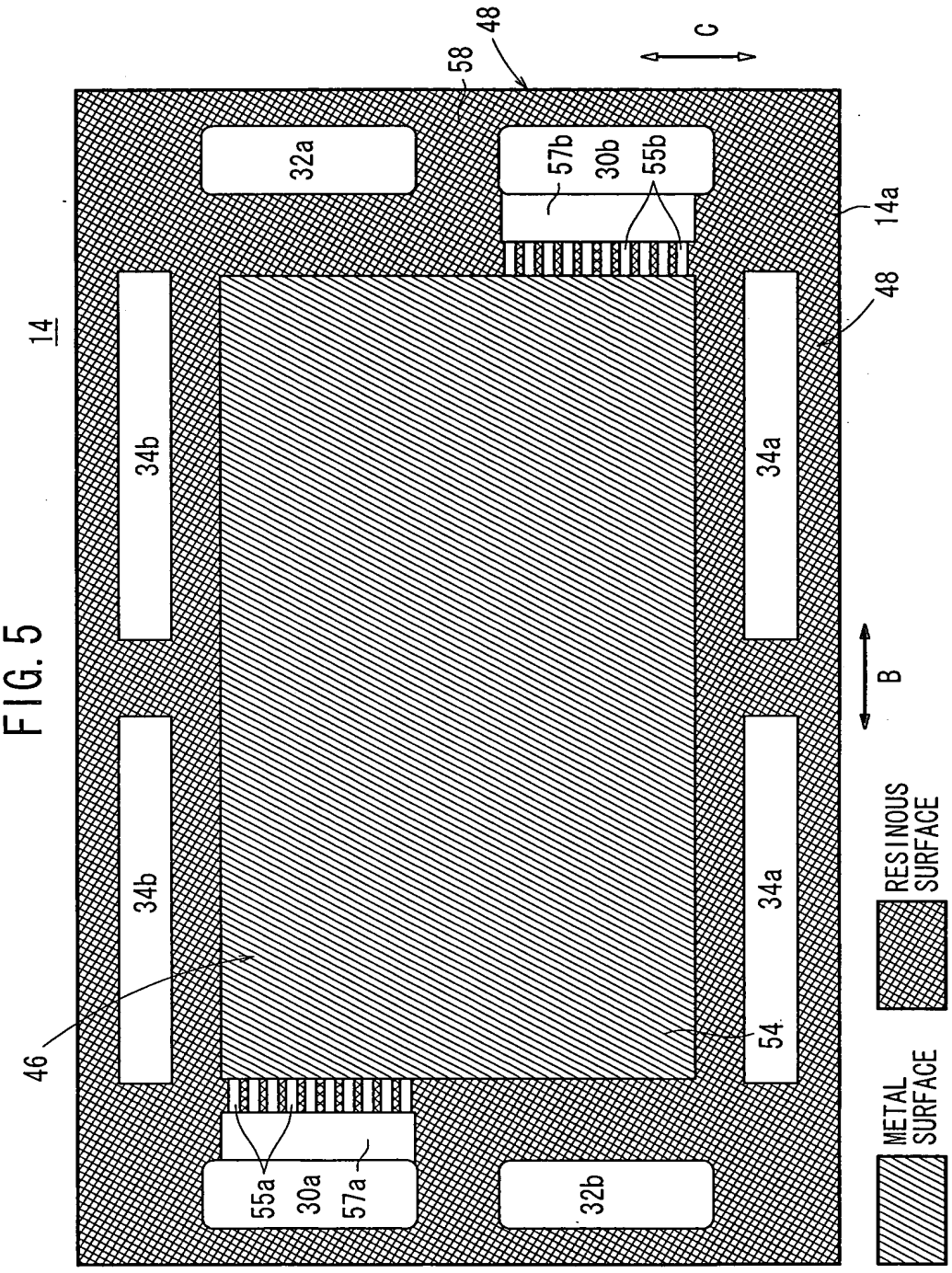

14
48
58
C
32a
57b
30b
55b
14a
48
34b
34a
B
34b
34a
46
54
55a
30a
57a
32b
RESINOUS SURFACE
METAL SURFACE

FIG. 6

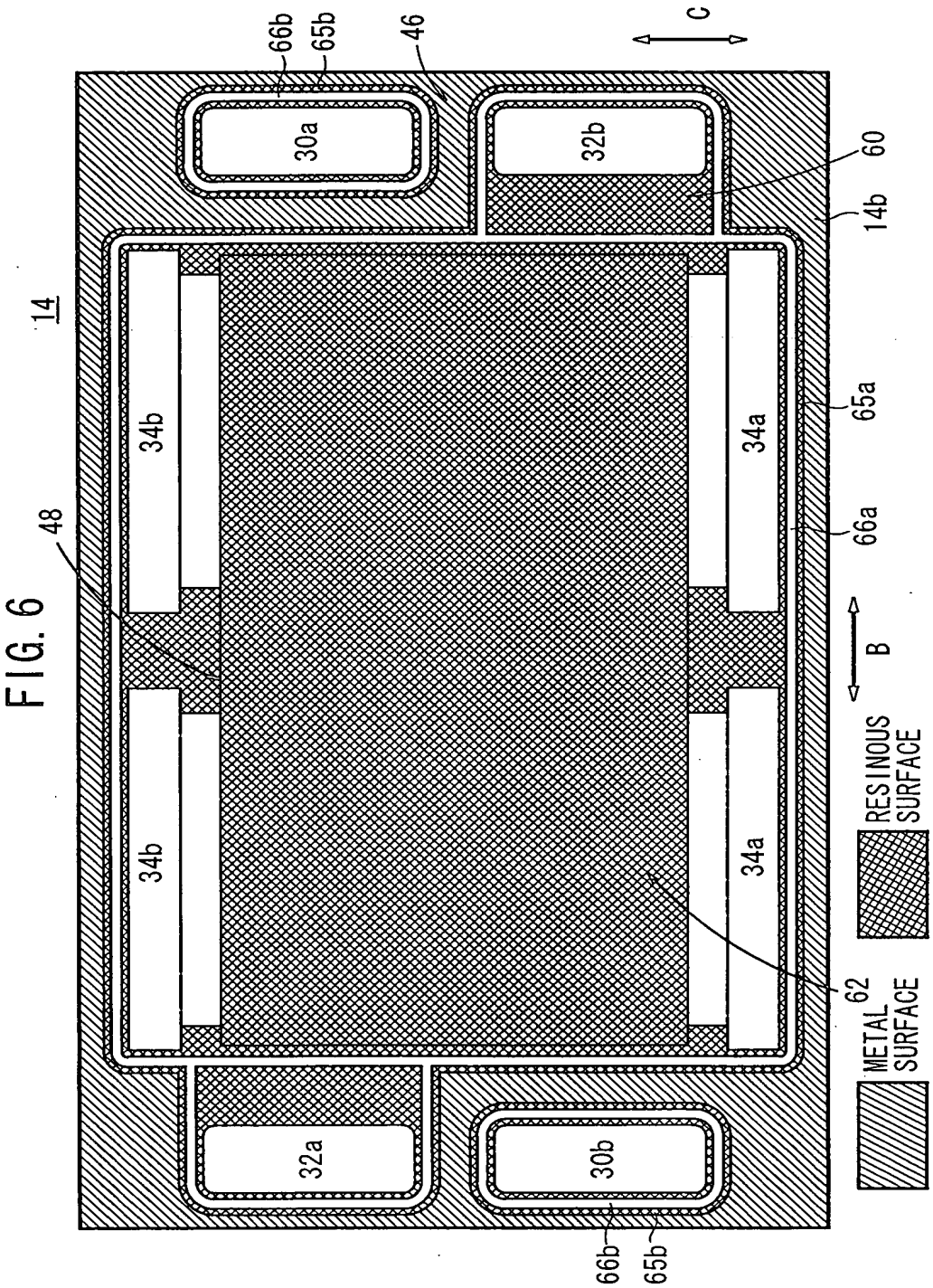

14
48
66b
65b
46
C
30a
32b
60
14b
34b
34a
65a
66a
B
34b
34a
62
RESINOUS SURFACE
METAL SURFACE
32a
30b
66b
65b

FIG. 7

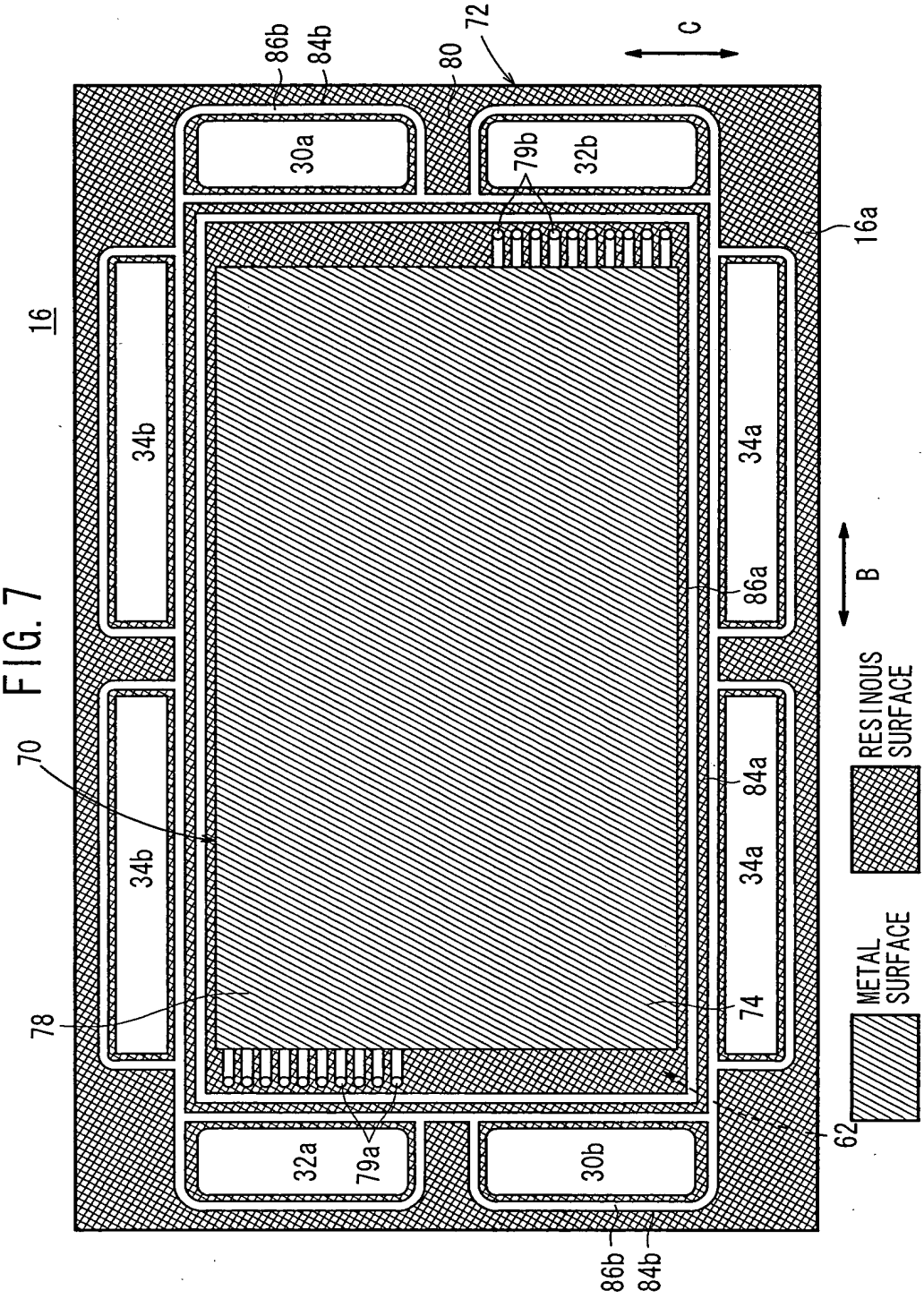

16
70
78
86b
84b
80
72
C
30a
79b
32b
16a
34b
34a
86a
B
84a
74
62
32a
79a
30b
RESINOUS SURFACE
METAL SURFACE

FIG. 8

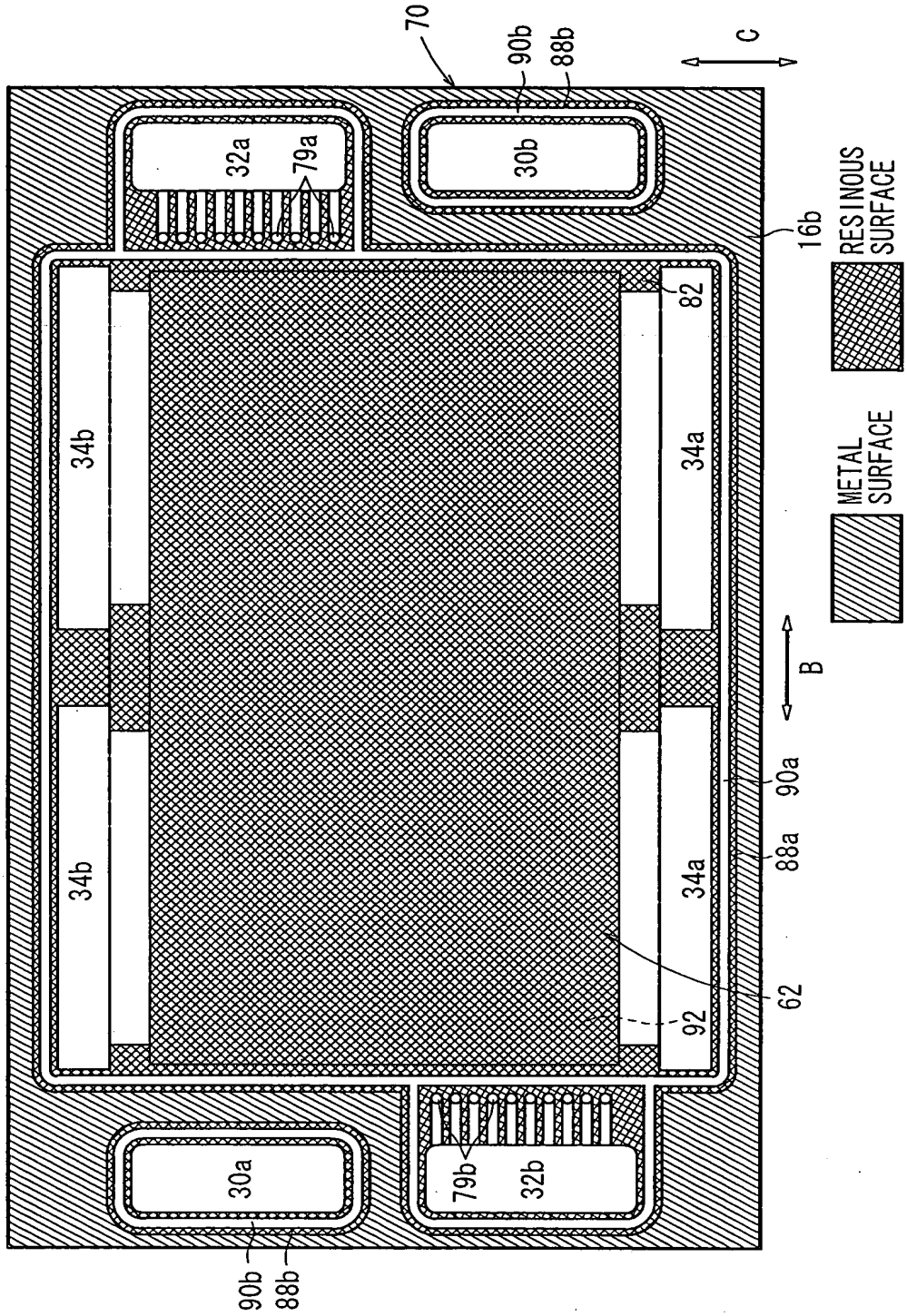

16
70
90b
88b
C
32a
79a
30b
16b
RESINOUS SURFACE
METAL SURFACE
82
34b
34a
B
90a
88a
62
92
30a
79b
32b
90b
88b

FIG. 9

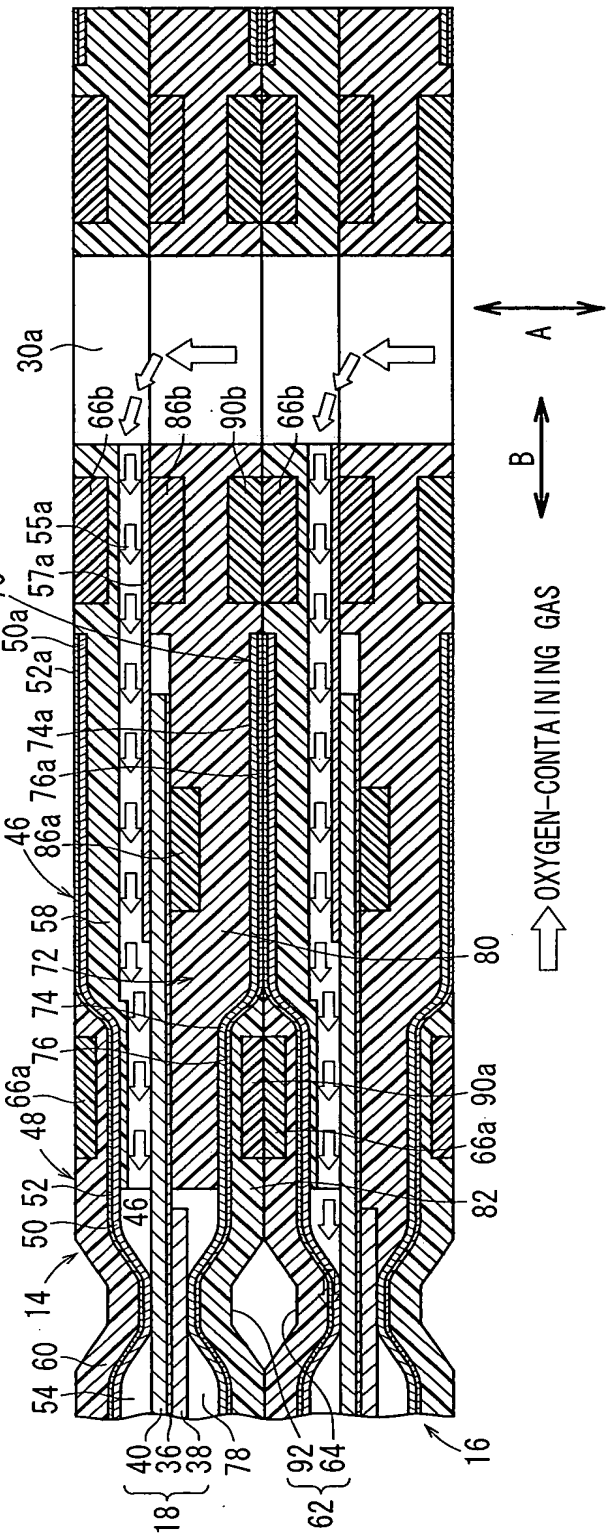

10
30a
66b
86b
90b
66b
A
B
55a
57a
70
50a
52a
74a
76a
46
86a
58
72
74
76
66a
48
52
50
14
60
54
46
40
36
38
78
92
64
18
62
16
80
90a
66a
82
OXYGEN-CONTAINING GAS

FIG. 10

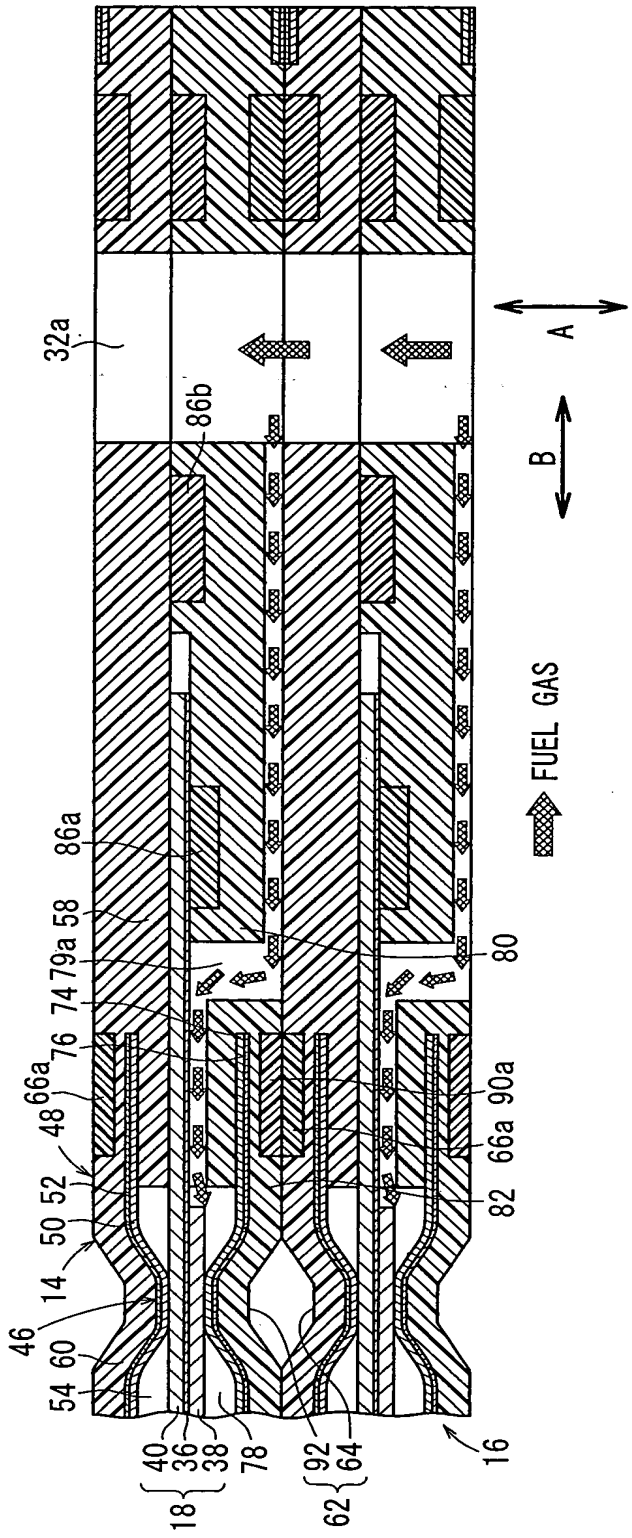

10
32a
86b
A
B
FUEL GAS
86a
58
79a
74
76
66a
48
52
50
14
46
60
54
40
36
38
78
92
64
18
62
16
80
90a
66a
82

FIG. 11

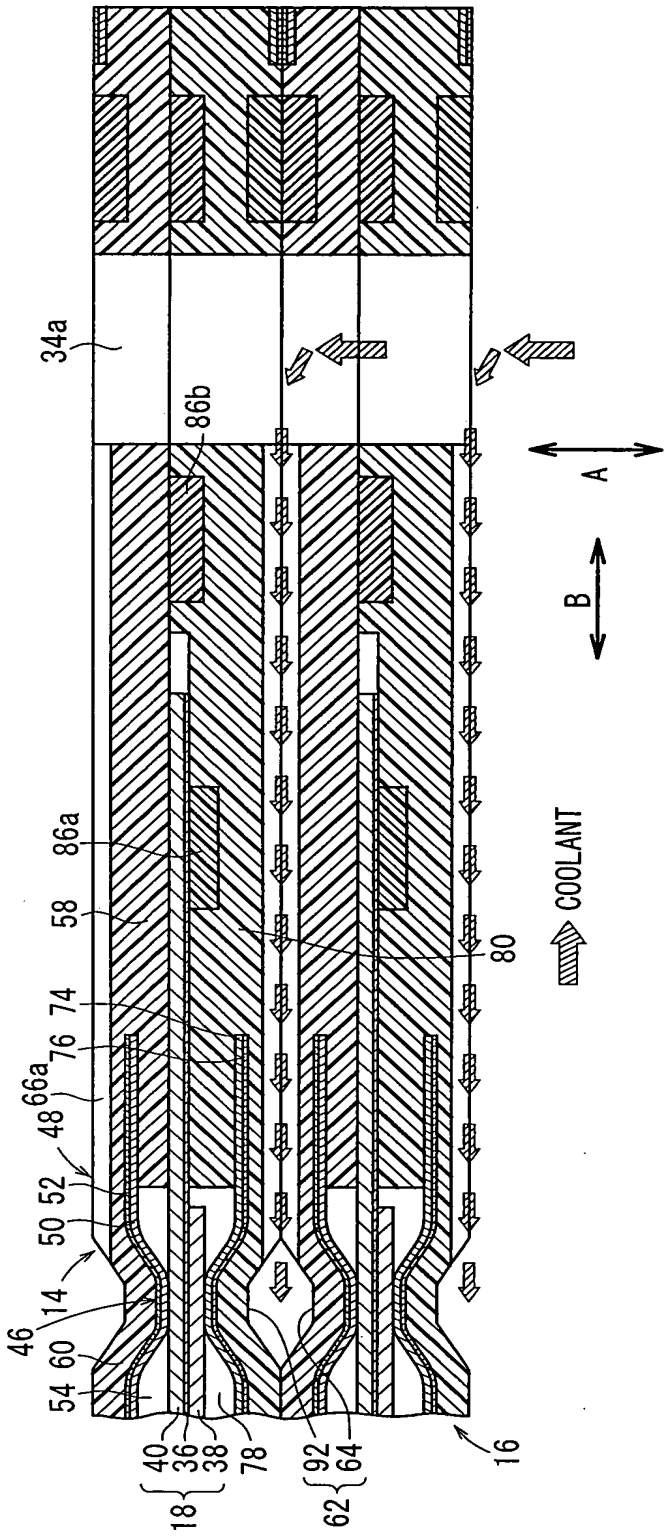
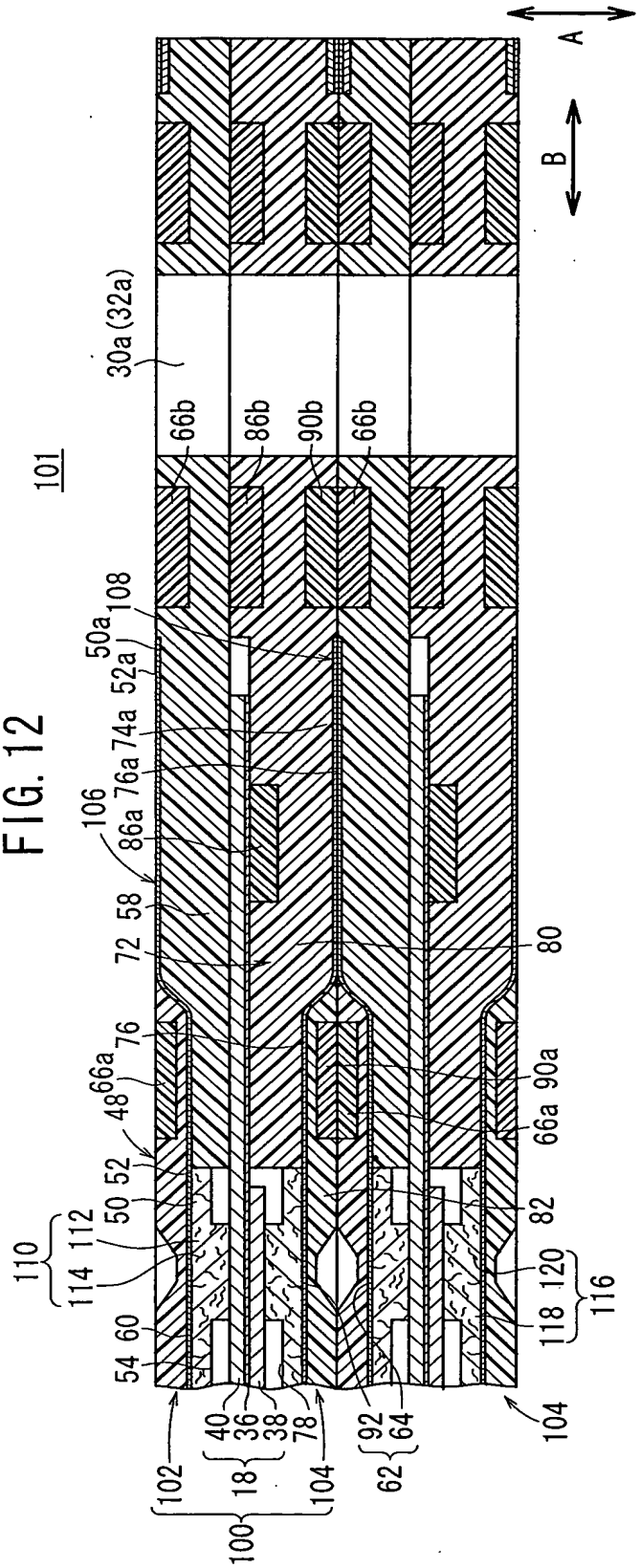

10
34a
86b
A
B
COOLANT
86a
58
80
74
76
66a
48
52
50
14
46
60
54
40
36
38
78
92
64
16
18
62

FIG. 12


A
B
101
30a(32a)
66b
86b
90b
66b
108
50a
52a
74a
76a
106
86a
58
72
80
76
66a
48
90a
66a
52
50
82
112
110
114
120
116
118
60
54
40
36
38
78
92
64
104
102
18
104
62
100